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electric pener plant GATS in Verkingre, we

also in operation. Alectricity was supplied to the plant from the thorne-

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monthly capacity of about 1,000 tone of trimethylenetrinitraminerary be

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## Legend:

- 1. Picric acid manufacturing department consisting of three buildings surrounded by an embankment, about 1, meters high. A field railway track led through an opening in the embandment, which was wide enough to admit trucks to the buildings. The naterial produced and stored in this department was shipped away in paper bags. The workers employed in their department were dust protective masks and were colored quite yellow, as were the buildings and the surrounding area.
- Three-story brick building, about 50 x 30 meters, surrounded by an embankment. The use of electrical installations in the building was forbidden.
- 3. Three-story brick building, about 100 x 30 meters, surrounded by a high embankment. Several stirrers, 1.2 meters high and 1.5 meters in diameter, were located on the second floor. They were allegedly lined with sheet lead.
- 4. Small transformer house.
- 5. Three-story brick building, about 70 x 25 poters, with several large granite basins on the first floor and sin vertical tanks, 2 meters high and 1.5 meters in diameter, on the second floor.
- 5. Two-story brick building, about 15 x 20 meters, with two built-in vertical tanks. Three tanks, about 5 noters high and 1.2 meters in diameter, were located outside the eastern wall. Four vertical tanks were located outside the northern wall.
- 7. Three-story brick building, about 70 x 12 neters. On the second floor were eight stirrers, 1.5 meters high and 1.2 meters in diameter, made of chrome-nickel steel and lined with shoot lead.
- 8. Three-story brick building, with two large basins on the first floor and several vertical tanks on the second floor.
- 9. Brick building, 50 x 50 x 10 meters. Installation of the equipment of the building was completed by early 1948. Four steel tanks, 3 meters high and b meters is diameter, lined with acidproof stone, were installed in the corners of the building. These tanks were connected by pipe lines and a main line led from the boiler house. There were passageways on top of, and between, the tanks.
- 10. Three-story brick building, about 150 x 20 meters, which was not destroyed during the war. The first floor was divided into several mode, including workshops equipped with lathes, drilling madines, one granding machine, and other equipment. In early 1967, here foundations for unidentified machines were completed in one room. Several rooms were used to store distantled industrial decorption, a than occurs of wire, electrical fittings, etc.
- II. Loilerhouse, a red brie's suilding, about 50 m 10 m 6 meters, equipped with three boilers each with one nearth. There was a subjectach at the northern corner of the building. A workmap, about 20 m 8 m 3 meters, adjoined the southern section of the building. In early 1919, several lattes were inclalled there. Several pipe lines, supported by steel towers, led from the beiler house to the various departments of the plant.

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- 13. Subdivided two or thros-story wood from building, 30 m 10 meters, equipped with 10 small stimmers.
- Ih. Three-story brick building, a cut 30 motors square, equipped with four vertical tanks, 5 meters think and 6 meters in diameter, and with other equipment. Cotside the north wall were two boilers, which allegedly were used to store alcohol.
- 15. Three-story building, about 100 m to motors. The equipment included several vertical tanks, 5 neters high and 2 meters in diameter, lined with acidproof stone.
- 16. Suilding in which paper bags were mode.
- 17. Drick buildings, about 100 x 10 retors. The equipment included several tanks, about 5 meters high and 6 meters in diameter, lined with acidoroof stone.
- 18. Two small raterial warshouses.
- 19. Three-story brick building, about 100 x 30 x 10 meters. On the first floor was a large room, equipped with rix vertical tanks, which were widely interspaced. All tanks were connected by chrome-nickel steel pipe lines. The tanks were 3.5 meters high and 1.5 meters in diameter. A room, equipped with a number of purps, was located at the northern end of the building. Another room, desce equipment in early 1919 consisted only of sultiple pipe lines, was located in the southeastern corner of the building. At that time, work on equipping the second floor had just started. A yellow product, which was produced prior to the destruction of the plant, was allegedly egain being produced in this installation. Assign the reconstruction work, it appeared that the soil was completely coaked with this product, whose penetrating eder had a lachrymatory effect, and which corroded shoes and clothing. Outside the northern wall was an alarinum tank, about 12 meters long and 2 meters in diameter. The building and the boiler house were connected by a pipe line,
- 20. Four-story linestone building, about 10 x 20 meters. The building suffered very little damage curing the war and most of the equipment was saved. The florrs were asphalted. The equipment included numerous tacks, stimmers, and pipe lines. The building and the boiler house were connected by a pipe line supported by masts. This installation produced blue-violet product, which was brich-damed when completed. The building, its vicinit, and the individuals employed there were colored blue-violet. The strainty tracked to be product to make into all into a straige shed. The storage shed was refilled, at 1-day intervals, with a out 60 tens of soda supplied from the DCL-DCLA plant in Verkineye.
- 21. Plant entrance with small guardhouse.
- 22. Carajo, in which II pl wi-owned GIS time to wore stored.
- 23. arehouse for paper, mails, clothing, clo. Food was also stored in one room of the building.
- 24. Fire britade mideiros

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- 27. Pield reilray.
- 20. Entersive storage pands, where derias industrial equipment discorded at semma, Emistianstact, etc., was stored.
- 29. Fancos:
- 30. Lottlamert.

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